

ABSTRACT

A method of manufacturing an electrode for alkaline storage battery including a process of manufacturing a porous metal plate. A

5 method of manufacturing this porous metal plate includes a step of adding a predetermined organic substance to urethane sponge or a step of coating foamed urethane sponge with polyethylene terephthalate.

Furthermore, the method includes a step of grinding the urethane sponge or rolling the urethane sponge using a roll press.